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S	SUBJECT	Kohtla Järve Oil Shale Processing Plant	NO OF PAGES 1	X1
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	1.	The cracking of kerose an experimental process, as the plant at Kohtla Järve the national level of science. There was a limited recarried out. Cracking consisted of injecting the kerocracking chamber which was maintained at relatively hibig kerosene molecule kept hitting the hot walls of the	ene was more than was intended to raise esearch program being esene into a so-called ligh temperatures. The	EOV
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		The cracking of kerose an experimental process, as the plant at Kohtla Järve the national level of science. There was a limited recarried out. Cracking consisted of injecting the kero cracking chamber which was maintained at relatively his big kerosene molecule kept hitting the hot walls of the up into smaller particles which emerged as gasoline. [Kerosene (boiling at 1200-1800C.) was used as a fuel if and small power plants. Since imported gasoline was a and since its quality was better, there was no great deproduced at Kohtla Järve. Since there was a bigger demore emphasis was place on its production. Not more to	was more than was intended to raise esearch program being esearch program being esene into a so-called ligh temperatures. The ne chamber and broke in marine Diesel engine wailable and cheaper, lemand for the gasoline mand for kerosene, than 20% of the keroser	50X 50X

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